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REFERENCES:	

ATTACHMENT TO M-5713 6 FEBRUARY 1969 PAGE 1 25X1

PETROLEUM PIPELINE UNDER CONSTRUCTION MU GIA PASS AREA LAOS/NORTH VIETNAM

1. SIGNIFICANCE:

THIS BRIEFING BOARD DEPICTS THE FIRST IDENTIFICATION OF A PROBABLE PETROLEUM PIPELINE IN LAOS AND THE SOUTHWARD EXTENSION OF THE NORTH-SOUTH PIPELINE IN NORTH VIETNAM.

2. LOCATION:

MU GIA PASS AREA OF LAOS AND NORTH VIETNAM.

3. BACKGROUND:

THE NORTH-SOUTH PETROLEUM PIPELINE WAS INITIALLY IDENTIFIED IN

WHEN 18.7 NM OF PIPE EXTENDING BETWEEN THE NGHIA DONG PETROLEUM STORAGE AREA

AND THE LANG LUYEN PETROLEUM STORAGE AREA WAS OBSERVED. SUBSEQUENTLY, THE LINE

WAS EXTENDED TO THE PHU YEN STORAGE AREA TO THE NORTH AND A SOUTHWEST EXTENSION

WAS BEGUN OFF OF THE MAIN LINE APPROXIMATELY FOUR NM ABOVE THE SOUTHERN TERMINUS.

MORE RECENT ADDITIONS TO THE PIPE SYSTEM INCLUDE THE CONSTRUCTION OF AN EAST
WEST PIPELINE EXTENDING WEST FROM THE REACTIVATED VINH PETROLEUM PRODUCTS STORAGE

AREA AND APPARENTLY CONNECTING WITH THE NORTH-SOUTH PIPELINE IN THE VICINITY OF

THE SONG CA CROSSING. (THIS CONNECTION AND THE WESTERN HALF OF THE EAST-WEST

LINE HAVE NOT YET BEEN CONFIRMED BY PHOTOGRAPHY.) THE SOUTHWEST EXTENSION OF THE

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NORTH-SOUTH LINE HAS CONTINUED DOWN THE ROUTE 15/NGAN SAU (STREAM) AT AN	
INCREASED RATE SINCE EARLY A CONTINUOUS LINE	25X
HAD PROBABLY BEEN ESTABLISHED AS FAR SOUTH AS BAI DUC THON (1802N 10552E),	
ALTHOUGH SHORT SEGMENTS OF THE PIPELINE HAVE NOT BEEN IDENTIFIED DUE TO	
PHOTOGRAPHIC QUALITY.	
4. MISSION READOUT:	
PHOTOGRAPHY OF REVEALS THE FIRST INDICATION OF A	25X
PROBABLE PETROLEUM PIPELINE UNDER CONSTRUCTION IN LAOS. AT PRESENT, APPROXIMATELY	
12 NM OF INTERMITTENT PROBABLE PIPELINE OR ALIGNMENT CLEARANCE HAS BEEN OBSERVED,	
THE NORTHERNMOST VISIBLE PORTION OF WHICH IS LOCATED APPROXIMATELY 8 NM SOUTH OF	
MU GIA PASS.	
DEPICTED ON THE GRAPHIC IS A PORTION OF A PROBABLE UNDERGROUND PIPE-	
LINE AND A PORTION OF PIPELINE OPEN TRENCHING IN NORTH VIETNAM AND LAOS.	
PHOTOGRAPHY OF REVEALS FOUR INTERMITTENT SEGMENTS OF	25X
PIPELINE AND PROBABLE ALIGNMENT CLEARING BETWEEN BAI DUC THON AND MU GIA PASS,	٠
GENERALLY PARALLELING AND EAST OF ROUTE 15 (SEE MAP). GAPS IN THE PRESENT	
ALIGNMENT OF THIS SECTION OF THE LINE ARE CAUSED BY INDEPENDENT SEGMENTAL	
CONSTRUCTION OR ALIGNMENT OBSCURED BY DENSE VEGETATION. A PORTION OF ONE OF	
THESE SEGMENTS SHOWING THE ABOVE GROUND PIPELINE PHOTOGRAPHED ON	25X1
IS DEPICTED ON THE GRAPHIC. DEVIATION FROM THE ROUTE 15 ALIGNMENT IS MOST	
NOTICEABLE IN THE VICINITY OF THE ROUTE 15/101 JUNCTION WHERE THE PIPELINE IS BEING These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Collateral Support Division, NPIC.	ř
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REFERENCES: ATTACHMENT TO M-5713 25X 6 FEBRUARY 1969 PAGE 3
CONSTRUCTED TO THE EAST PROBABLY TO SERVICE SEVERAL NEW PETROLEUM STORAGE AREAS
NEAR THE WESTERN TERMINUS OF ROUTE 101 (SEE GRAPHIC).
ON SEVERAL OCCASIONS SOUTHBOUND CARGO TRUCKS HAVE BEEN OBSERVED
CARRYING PROBABLE PIPE SECTIONS ON ROUTE 15. DEPICTED ON THE GRAPHIC ARE FOUR
TRUCKS OBSERVED ON PHOTOGRAPHY OF
BORDER.
ON PHOTOGRAPHY OF FOUR STACKS OF PROBABLE PIPE SECTIONS 25X1
WERE OBSERVED ON THE SIDE OF ROUTE 15. A SHORT SEGMENT OF PIPELINE HAS BEEN
EMPLACED IN A PROBABLE ALIGNMENT CLEARING PARALLEL TO ROUTE 15 IN THE SAME AREA
(DEPICTED ON GRAPHIC).
5. REMARKS:
FROM THE ALIGNMENT OF THE EXTENSION OF THE NORTH-SOUTH PETROLEUM
PIPELINE SOUTH OF BAI DUC THON AND THE PROBABLE PIPELINE UNDER CONSTRUCTION IN LAOS
THE NORTH VIETNAMESE APPARENTLY INTEND TO EXTEND THIS SYSTEM INTO LOAS GENERALLY
PARALLELING THE MAIN LOGISTIC NETWORK IN THE LAOS PANHANDLE.
MISSIONS:

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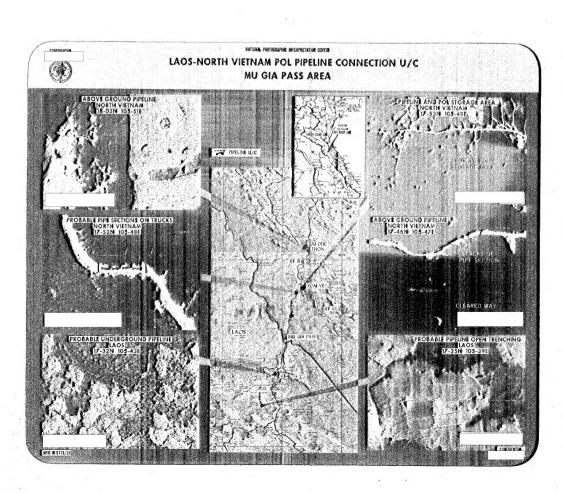
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